SUBJECTS COVERED BY EDP ANALYZER IN PRIOR YEARS

1963 (Volume 1) (beginning February 1963)

Number

1. New Light on Error Detection and Control
2. Get Set for Total Systems
3. In Your Future: Parallel Processing
4. Time to Consider Decision Structure Tables and EDP Design Sessions
5. Better Computer Comparisons for You
6. What is the Outlook for Real Time Systems in Business?
7. What You Need to Know About Transaction Recorders
8. New Ways for EDP System Studies
9. Data Transmission: What's In It for You?
10. Guidelines for EDP System Design
11. Time to Switch to COBOL?

1964 (Volume 2)

Number

1. Start Using Programming Time Standards
2. What the New Random Access Memories Mean to You
3. Save Money by Computer Leasing?
4. Improve Your Input System
5. What to Expect from the Computer Manufacturer
6. Start Planning for the New Output Techniques
7. Selecting EDP Personnel
8. How Useful Are PERT-type Networks?
9. Improving EDP Operating Effectiveness
10. How to Organize Files
11. File Management and Data Retrieval
12. Conversion to a Non-Compatible Computer

1965 (Volume 3)

Number

1. Strategies in Programming
2. What's Happening with COBOL?
3. Developments in Fast Response Systems
4. Effective Use of EDP Services
5. New Approaches to Random Access Files
6. A New Look in Management Reporting
7. The DPMA Certificate in Data Processing
8. Significant Progress in Optical Scanning
9. Progress in Real-Time Systems
10. Generalized File Processing Software
11. Coming Changes in System Analysis and Design
12. New Services in Data Communications

1966 (Volume 4)

Number

1. New Products in Data Communications
2. New Views on Mass Storage
3. Improve Operations with Multi-Programming?
4. The Changing Computer Market
5. How to Use Decision Tables
6. Planning for Data Processing
7. The Changing Software Market
8. Trends in Corporate Data Systems
9. Computer-Assisted Corporate Planning
10. Planning Via Simulation
11. The Corporate Data File
12. Corporate Data File Design

1967 (Volume 5)

Number

1. New Management Reporting Systems
2. Advances in Fast Response Systems
3. Fast Response System Design
4. Building Corporate Data Systems
5. That Persistent Personnel Problem
6. Auditing Fast Response Systems
7. Application Packages: Coming Into Their Own
8. The Upgrading of Data Processing Personnel
9. The Lure of the Computer Utility
10. Computer Utilities: No Easy Road Ahead
11. Independent Software Companies
12. Data Management: File Organization

1968 (Volume 6)

Number

1. Data Management: Functions
2. New Dimensions in Management Control
3. Systematic Methods for Business Planning
4. Data Processing Planning via Simulation
5. Management Training in Data Processing
6. Managing the Programming Effort
7. Managing the Systems Effort
8. Overall Guidance of Data Processing
9. Fast Response Systems at Rohr
10. Restart and Recovery
11. Improvements in System Analysis and Design
12. The Question of Professionalism

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